

Page 5, line 26,

line 33,

Page 6, line 6,

line 10,

after "elements" insert --(not
shown)--.

change "Here again, the" to --The--.

change "hydrocarbons" to --organic
compounds--.

after "chosen," insert --for layer
--18--.

IN THE CLAIMS

Please cancel Claims 1 and 2 without prejudice.

Claim 3, line 1,

delete "or 2" and change "1" to
--15--.

Claim 4, line 1,

delete "or 2" and change "1" to
--15--.

Claim 5, line 1,

delete "2 or 4, " and change "1" to
--15--.

line 2,

change "V" to --ev--.

Claim 6, line 1,

delete "2 or 4, " and change "1" to
--15--.

Claim 7, line 1,

delete "2 or 4, " and change "1" to
--15--.

Claim 8, line 1

delete "2 or 4, " and change "1" to
--15--.

Claim 9, line 1,

delete "or 4" and change "2" to

--16--.

Claim 11, line 1,

delete "or 4" and change "2" to

--16--.

Claim 12, line 1,

delete "or 4" and change "2" to

--16--.

Claim 13, line 1,

delete "or 4" and change "2" to

--16--.

Please add the following new Claims:

Sub
B
--15. A display device comprising a first substrate having at least one transparent, first picture electrode of a first material of a first work function, a second substrate comprising at least one second picture electrode of a second material of a second work function different from said first work function, which second picture electrode, jointly with the one picture electrode on the first substrate and an intermediate opto-electronic material defines a pixel, and means for supplying electric voltages to the picture electrodes, characterized in that at least one of the picture electrodes is coated with at least a layer of conducting material, such that the difference in the work functions of the first and second materials is decreased.

16. A display device comprising a first surface having at least one transparent, first picture electrode of a first material of a first work function, a second substrate having at least

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concl'd

one second picture electrode of a second material of a second work function different from the first work function, which second picture electrode, jointly with the at least one picture electrode on the first substrate and an intermediate opto-electronic material, defines a pixel, and means for supplying electric voltages to the picture electrodes, characterized in that at least one of the picture electrodes is coated with at least one layer of a material comprising a dipole, such that the difference in the work functions of the first and second materials is decreased.--

IN THE ABSTRACT

Page 10, before line 1,

delete in its entirety and
substitute the following centered
heading:

--ABSTRACT OF THE DISCLOSURE--;

last line,

delete "Fig. 1".